



SHEET 1 OF 1

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 251023US2S		SERIAL NO. 10/807,454	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Yoshihisa IWATA, et al.			
				FILING DATE March 24, 2004		GROUP 2827	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
TP	AA	6,005,800	12/21/1999	R. H. KOCH, et al.			
	AB	5,940,319	08/17/1999	M. DURLAM, et al.			
	AC	5,956,267	09/21/1999	A. T. HURST, et al.			
	AD	5,946,228	08/31/1999	D. W. ABRAHAM, et al.			
	AE	6,072,718	06/06/2000	D. W. ABRAHAM, et al.			
✓	AF	6,104,633	08/15/2000	D. W. ABRAHAM, et al.			
	AG						
	AH						
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	AJ						
	AK						
	AL						
	AM						
	AN						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
TP	AO	8-306014	11/22/1996	JAPAN			X
TP	AP	WO 00/10172	02/24/2000	WIPO (with English Abstract)			X
	AQ						
	AR						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
TP	AS	R. SCHEUERLEIN, et al., 2000 IEEE International Solid-State Circuits Conference, Session 7, TD: Emerging Memory & Device Technologies, paper TA 7.2, pages 128-129, "A 10NS READ AND WRITE NON-VOLATILE MEMORY ARRAY USING A MAGNETIC TUNNEL JUNCTION AND FET SWITCH IN EACH CELL", February 2000					
	AT	K. INOMATA, et al., Jpn. J. Appl. Phys., vol. 36, part 2, no. 10B, pages L 1380- L 1383, "SPIN-DEPENDENT TUNNELING BETWEEN A SOFT FERROMAGNETIC LAYER AND HARD MAGNETIC NANOSIZE PARTICLES", October 15, 1997					
	AU	M. SATO, et al., Jpn. J. Appl. Phys., vol. 36, part 2, no. 2B, pages L 200- L 201, "SPIN-VALVE-LIKE PROPERTIES OF FERROMAGNETIC TUNNEL JUNCTIONS", February 15, 1997					
✓	AV	M. SATO, et al., IEEE Transactions on Magnetics, vol. 33, no. 5, pages 3553-3555, "SPIN-VALVE-LIKE PROPERTIES AND ANNEALING EFFECT IN FERROMAGNETIC TUNNEL JUNCTIONS", September 1997					
					<input type="checkbox"/> Additional References sheet(s) attached		
Examiner Trong Phan				Date Considered 3/4/06			
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							